LEED PROJECT REGISTRATION FORM FOR PARTIAL ABATEMENTS FROM TAXES IMPOSED ON REAL PROPERTY

(Pursuant to NAC 701A.220)

- Complete all sections of this registration form and provide any additional information, using attachments if necessary. Remit registration form with \$1,750 fee payable to the Governor's Office of Energy.
- NRS 701A.100(2)(c), requires a building or other structure to obtain:
 - (1) At least 5 points for energy conservation under the LEED Green Building Rating System Energy and Atmosphere Credit 1 (Optimize Energy Performance), to meet the equivalent of the silver level;
 - (2) At least 7 points for energy conservation under the LEED Green Building Rating System Energy and Atmosphere Credit 1 (Optimize Energy Performance), to meet the equivalent of the gold level; and
 - (3) At least 11 points for energy conservation under the LEED Green Building Rating System Energy and Atmosphere Credit 1 (Optimize Energy Performance), to meet the equivalent of the platinum level.
- Pursuant to NAC 701A.220, if the certification of the building or other structure will be based on LEED-NC or LEED-CS, this application should be submitted to the Governor's Office of Energy within 120 days after receiving local government approval of the construction project [1(a)]
- If the certification of the building or other structure will be based on LEED-EB, this applications should be submitted to the Office of Energy within 120 days after registering the project with the U.S. Green Building Council [1(b)]
- An application will only be accepted if a building or other structure that on the date the application is registered has been issued a certificate of occupancy or has been registered by the U.S. Green Building Council (Sec. 5) unless a waiver can be granted pursuant to NAC 701A.290.

Mail Registration Form and Attachments to:

For questions or clarifications please contact:

Angela Dykema, Director Nevada Governor's Office of Energy 755 North Roop Street, Suite 202 Carson City, NV 89701 Deana Cotroneo, Management Analyst Nevada Governor's Office of Energy (775) 687-1850 x 7320 dcotroneo@energy.nv.gov

This section will be completed by GOE

Application Received Date:

Project Registration Date:

Project Registration Number:

Name of GOE Employee processing this application:

(Pursuant to NRS361.045-159)

Date of Application:

Registrant Information		
Name:		
Address:		
City:	State:	Zip Code:
Telephone:		
Fax:		
Email:		
Owner of Affected Real	Property (If Registrant is not	t Owner)
Name:		
Address:		
City:	State:	Zip Code:
Telephone:		
Fax:		
Email:		
project or other person	D accredited professional assidesignated as the contact per	igned to the design team for the son on this application:
Name:		
Address:		
City:	State:	Zip Code:
Telephone:	·	·
Fax:		
Email:		

Address of the Real Property

Address:					
City:	County:		State:		Zip Code:
List each assessor's parcel number (APN) directly affected in the abatement:					ent:
Tax District in which the project is located:					
Address of the Board of County Commissioners in which the real property is located					
Address:					
City:	State:			Zip Code	: :
If the real property is located in a city, the name and address of the City Manager and the address of the City Council, if any, of that city					
Name of City Manager:					
Address:					
City:		State:		Zip Co	ode:
Telephone:					
Fax:					
Email:					
Address of City Council:					
City:		State:		Zip Co	ode:
Telephone:		ı		I	
Fax:					

Email:		
Project Title Associated With the Development or Modification of this Property		
Title		
Additional Information:		
Is the project registered with the USGBC in a campus or mo	ulti-building setting?	
Yes		
No		
If yes, estimated total gross square footage of the projec	t is:	
For <u>each</u> building or other structure included within the aff	ected real property	
8	ceteu rear property	
Estimated gross square footage:	number of floors:	
	number of floors:	
Estimated gross square footage:	number of floors:	
Estimated gross square footage: Proposed use of building or structure affected by this application	number of floors: n: ing affected by this application:	
Estimated gross square footage: Proposed use of building or structure affected by this application Total cost of design & construction of the project for each build	number of floors: n: ing affected by this application:	
Estimated gross square footage: Proposed use of building or structure affected by this application Total cost of design & construction of the project for each build Total cost of energy-efficient improvements for each building a	number of floors: in: ing affected by this application: ffected by this application:	
Estimated gross square footage: Proposed use of building or structure affected by this application Total cost of design & construction of the project for each build	number of floors: in: ing affected by this application: ffected by this application:	
Estimated gross square footage: Proposed use of building or structure affected by this application Total cost of design & construction of the project for each build Total cost of energy-efficient improvements for each building a	number of floors: in: ing affected by this application: ffected by this application: n a statement if necessary.	
Estimated gross square footage: Proposed use of building or structure affected by this application Total cost of design & construction of the project for each build Total cost of energy-efficient improvements for each building a Provide detail of improvements specific to each building. Attack	number of floors: in: ing affected by this application: ffected by this application: n a statement if necessary.	
Estimated gross square footage: Proposed use of building or structure affected by this application Total cost of design & construction of the project for each build Total cost of energy-efficient improvements for each building a Provide detail of improvements specific to each building. Attack	number of floors: in: ing affected by this application: ffected by this application: a statement if necessary. structure (\$):	
Estimated gross square footage: Proposed use of building or structure affected by this application Total cost of design & construction of the project for each build Total cost of energy-efficient improvements for each building a Provide detail of improvements specific to each building. Attack	number of floors: in: ing affected by this application: ffected by this application: a statement if necessary. structure (\$):	

The applicable LEED standard and version on which the certification of the building or other
structure will be based:
LEED-NC LEED-CS LEED-EB
Version:
• Please <u>ATTACH</u> a copy of the local government approval if New Construction or Core and Shell project
• Please attach proof that the building or other structure has been registered with the U.S. Green Building Council (USGBC) if Existing Building project.
 Please attach a statement containing the anticipated number of points and certification level of the applicable LEED standard at which the applicant expects the building or structure to be certified, in the form of a USGBC checklist identifying the specific LEED credits that the project team intends to achieve
• Please attach a statement explaining the anticipated points and how these points will be achieved for energy conservation under the LEED Green Building Rating System for Energy and Atmosphere Credit 1 (Optimize Energy Performance).
 Please attach a statement specifying the desired term and the percent abatement anticipated per the table set forth in NAC 701A.280
Is any funding for the acquisition, design or construction of the building or structure and associated land being provided by a governmental entity in this State?
Yes No
If yes, please list all sources of funding for the acquisition, design, or construction of the building or structure, and associated land provided by a governmental entity in this State, per NAC 701A.250.
Is this building or other structure expected to receive any other abatement or exemption pursuant to NRS 361.045 to 361.159, inclusive, or chapter 701A of NRS from the taxes imposed on real property by NRS 361.
Yes No
If yes, please list all expected abatement or exemption pursuant to NRS 361.045 to 361.159,

inclusive, or NRS 701A from the taxes imposed on real property by NRS 361.

Is this building or other structure, or any part thereof, or expected in the future to be exempt from the taxes imposed on real property by NRS 361 pursuant to any provision of law other than NRS 361.045 to 361.159, inclusive, or NRS 701A?

	Yes	No
If yes	s, please explain:	
Has	the building or other	structure been issued a certificate of occupancy?
	Yes	No
If yes	s, please list the:	
	Date the certificate	of occupancy was issued:
	Date the building of	r other structure was certified by USGBC:
	D certification:	ents in the project that are not expected to be considered for

to be	• •	s application which the applicant considers specific statute or other legal authority that
NOTI	E:	
1)	of that submission and there is a significant date, the applicant must amend the applica	project that has not been completed on the date t change in the scope of the project after that tion to include the change within 60 days after s, please use the "Significant Change in the
2)	Within 48 months after this application is submitted, the applicant must submit to the Director:	
	(a) Proof that the building or other structuhigher of the LEED Green Building Rating	are meets the equivalent of the silver level or g System adopted by the Director; or
	(b) An application to extend the period fo	r providing such proof.
	If an applicant has not submitted the proof application will be considered abandoned a	or an application for extension, this and notification will be sent to the applicant.
busin	· · · · · · · · · · · · · · · · · · ·	aployee with signatory authorization for the
Name	of person authorized for signature (print):	Signature:
Title:		Date: